Name:	·
School Site:	

Health Education Content Standard 5: Decision Making

All students will demonstrate the ability to use decision-making skills to enhance health.

Rationale: Managing health behaviors requires critical thinking and problem solving. The ability to use decision-making skills to guide health behaviors fosters a sense of control and promotes the acceptance of personal responsibility.

Kindergarten Decision Making Competencies

- Describe ways to participate in regularly in active play and enjoyable physical activities.
- Name or show foods that are favorites to eat.
- Talk about a choice between two foods.

Possible English-Language Arts Standards Links	Lesson/Activity Ideas
Reading Comprehension	Concept sorts/sort magazine pictures of foods that
Vocabulary and Concept Development	are healthy for breakfast, lunch, and dinner.
1.17 Identify and sort common words in	2. Read All-About nonfiction books about fruits,
basic categories (e.g., colors, shapes, foods).	vegetables, protein, healthy eating.
1.18 Describe common objects and events	3. How-to Books: writing/ reading
in both general and specific language.	4. Write recipes for making healthy snacks.
	5. Describe the Harvest of the Month: what does is
Listening and Speaking	look, feel, taste like?
1.1 Understand and follow one-and two-	
step oral directions.	
1.2 Share information and ideas, speaking	
audibly in complete, coherent sentences.	
2.1 Describe people, places, things (e.g.,	
size, color, shape), locations, and actions.	
Possible Math Standards Links	•
	Lesson/Activity Ideas
Algebra and Functions	1. Sorting foods into groups by pyramid, colors, fruits,
Algebra and Functions 1.1 Identify, sort, and classify objects by	Sorting foods into groups by pyramid, colors, fruits, vegetables.
Algebra and Functions 1.1 Identify, sort, and classify objects by attribute and identify objects that do not	 Sorting foods into groups by pyramid, colors, fruits, vegetables. Graph their favorite fruits, vegetables.
Algebra and Functions 1.1 Identify, sort, and classify objects by attribute and identify objects that do not belong to a particular group (e.g., all these	 Sorting foods into groups by pyramid, colors, fruits, vegetables. Graph their favorite fruits, vegetables. Drawing or finding pictures of foods they ate at a
Algebra and Functions 1.1 Identify, sort, and classify objects by attribute and identify objects that do not	 Sorting foods into groups by pyramid, colors, fruits, vegetables. Graph their favorite fruits, vegetables. Drawing or finding pictures of foods they ate at a meal and graphing onto food pyramid.
Algebra and Functions 1.1 Identify, sort, and classify objects by attribute and identify objects that do not belong to a particular group (e.g., all these balls are green, those are red).	 Sorting foods into groups by pyramid, colors, fruits, vegetables. Graph their favorite fruits, vegetables. Drawing or finding pictures of foods they ate at a meal and graphing onto food pyramid. Counting number of foods from each group that
Algebra and Functions 1.1 Identify, sort, and classify objects by attribute and identify objects that do not belong to a particular group (e.g., all these balls are green, those are red). Statistics, Data Analysis, and Probability	 Sorting foods into groups by pyramid, colors, fruits, vegetables. Graph their favorite fruits, vegetables. Drawing or finding pictures of foods they ate at a meal and graphing onto food pyramid. Counting number of foods from each group that students ate.
Algebra and Functions 1.1 Identify, sort, and classify objects by attribute and identify objects that do not belong to a particular group (e.g., all these balls are green, those are red). Statistics, Data Analysis, and Probability 1.0 Students collect information about	 Sorting foods into groups by pyramid, colors, fruits, vegetables. Graph their favorite fruits, vegetables. Drawing or finding pictures of foods they ate at a meal and graphing onto food pyramid. Counting number of foods from each group that
Algebra and Functions 1.1 Identify, sort, and classify objects by attribute and identify objects that do not belong to a particular group (e.g., all these balls are green, those are red). Statistics, Data Analysis, and Probability 1.0 Students collect information about objects and events in their environment:	 Sorting foods into groups by pyramid, colors, fruits, vegetables. Graph their favorite fruits, vegetables. Drawing or finding pictures of foods they ate at a meal and graphing onto food pyramid. Counting number of foods from each group that students ate.
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